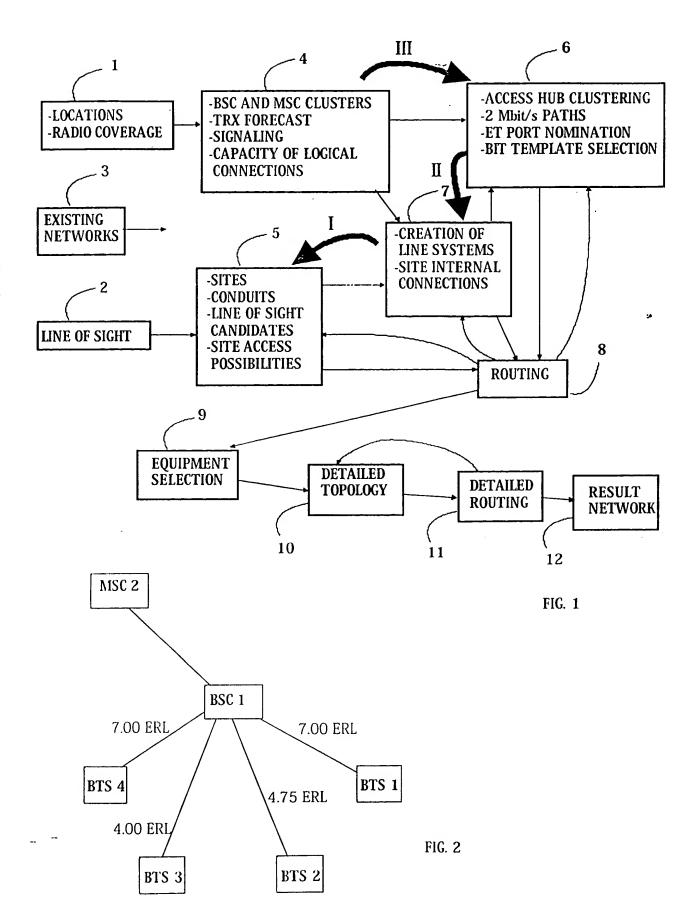
Title: Forming a Communication Network

Serial No: To be assignocket: 796.425-us-w

Applicant(s): Nurminen, et al Filed: Concurrently Howith Sheet: 1 of 6

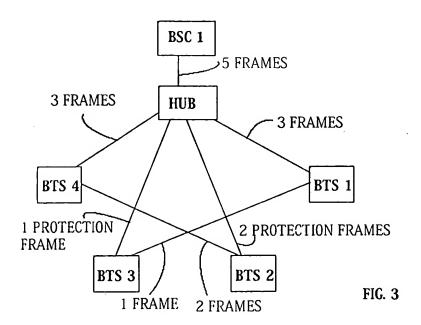


Title: Forming a Communication Network

Serial No: To be assignocket: 796.425-us-w

Applicant(s): Nurminen, et al Filed: Concurrently Historyith

Sheet: 2of 6



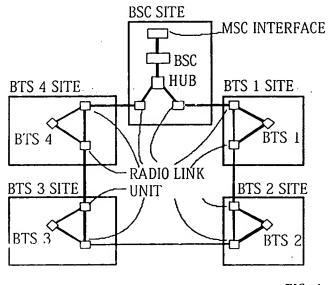
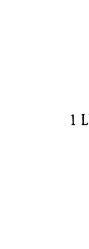
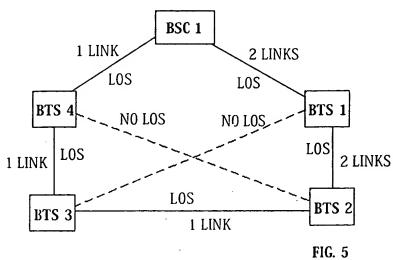
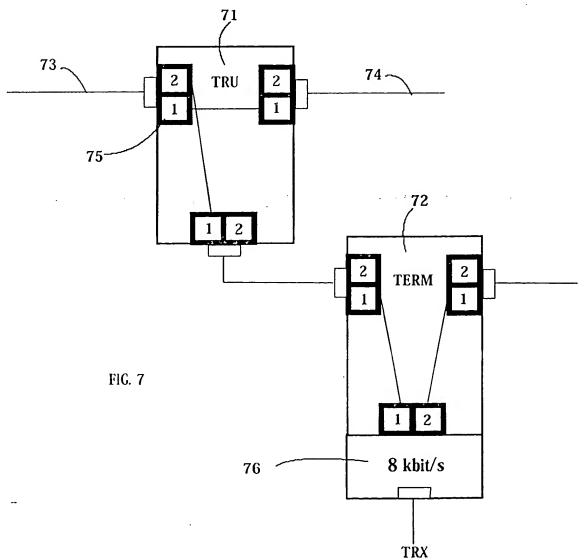


FIG. 4







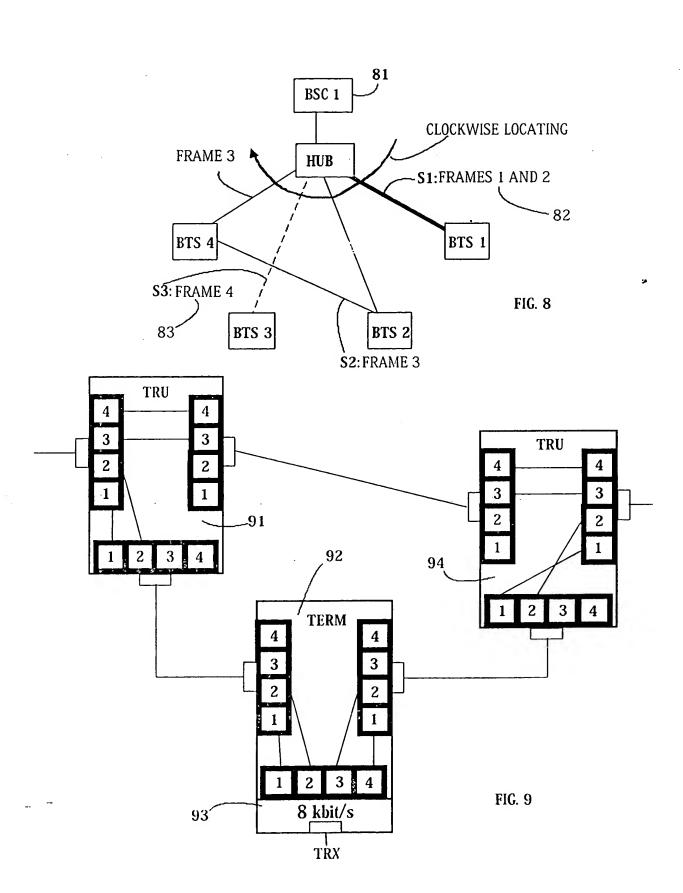
Applicant(s): Nurminen, et al Filed: Concurrently

BTS Configuration in first phase 2+2+2, expansion reserved for 4+4+4 config. TS Bits used in timeslots 2 3 4 5 7 8 1 0 Link management TCH **TCH** 1 **TCH** TCH **TCH TCH** TCH TCH TRX1 Sector 1 2 TCH 3 TCH TCH TCH TCH **TCH TCH** TRX2 4 TCH 5 **TCH TCH TCH TCH TCH TCH** 6 **TCH** TCH TRX3 Sector 2 TCH 7 **TCH** TCH **TCH TCH** TCH **TCH TCH** TRX4 8 TCH **TCH** TCH 9 **TCH** 10 TCH TCH TCH TCH TRX5 Sector 3 TCH TCH **TCH** TCH 11 TCH TCH 12 **TCH TCH** TRX6 TCH TCH # ###TCH ∃ **₫**≨TCH 13 14 TCH TCH **TCH** TCH' TRX7 Sector 1 TCH 15 TCH 1 :TCH * TCH BTS a TCH TCH TRX8 16 **TCH** TCH C # TCH TCH. 17 TCH J.TCH TCH # & TCH ₩**ТСН**. . TRX9 Sector 2 编码TCH语 # 19 * TCH 维其CH。森 a ∄TCH∋դ MATCH: TCH if 電缸CH 翻译ATCHE TCH: TRX10 20 21 (# TCH * * TCH: **拿**阿CHE Interpretation

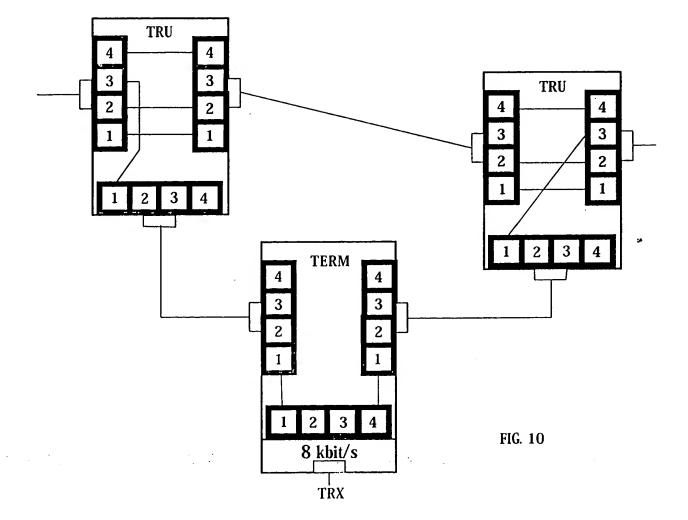
Interp TCH ..TCH TRX11 Sector 3 22 TCH TCH "TCH 23 TCH TCH TCH **TCH** 24 TCH TCH TRX12 **TCH BCFSIG** TRXSIG2 25 TRXSIG1 TRXSIG4 26 TRXSIG3 27 TRXSIG5 TRXSIG6 TRXSIG7 TRXSIG8 28 TRXSIG9 TRXSIG10 29 30 TRXSIG11 TRXSIG12 31 Loop controlling

the land reserved capacity for future needs

Applicant(s): Nurminen, et al Filed: Concurrently Sheet: 5 of 6



Applicant(s): Nurminen, et al Filed: Concurrently by with Sheet: 6 of 6



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